

# WAWF/UID/RFID Industry Group Meeting

---

## Action Item

- Acceptance Transaction Requirements Document
  - Develop a set of requirements for a structured Acceptance/Rejection transaction.

## Team Members

Andy Zajackowski (lead)  
Evelyn Thompson  
Mark Robinson  
Greg Tsiknas

# WAWF/UID/RFID Industry Group Meeting

---

## Consensus Requirements

- Send an EDI/FTP/electronic response reflecting documents accepted as well as documents rejected.
- Information on the response to be the same as the existing emails that are sent from WAWF reflecting acceptance or rejection. This should be the equivalent of the: Subject: WAWF Import(s): X Successful Import(s), X Failed Import(s) message. This seems to be WAWF's "997" and it would greatly facilitate automatic processing of transactions and data analysis.
- Review DoD's current Implementation Conventions for the 824 and 864 transaction sets.
- Bottom line: Need to be able to have a closed loop audit trail for transactions sent to WAWF.

# WAWF/UID/RFID Industry Group Meeting

---

## Other Suggested Requirements

- Include ISA Qualifiers, GS, ReceiverID and the VAN name for the original transmission to WAWF in the payload of the 824/864.
- Include in the payload of the 824/864, the source Interchange Control Number, Group Control Number, and Transaction Set Control Numbers.

# WAWF/UID/RFID Industry Group Meeting

---

## Discussion Points

- Is this possible in an 824/864? A 997 can return control numbers as part of the receipt process at EDI translation, but an 824/864 are standalone transactions created by the receiving application after EDI translation and usually don't have those control numbers available.
- Add a field(s) in CCR as a means of enabling the structured notification and establishing the ISA/GS identifiers to which to send them. This would overcome the potential roadblock should GEX be stripping off the envelope information from inbound transactions. CCR settings, while not a perfect solution, would provide at least a minimally workable mechanism for FTP, allowing FTP users to retrieve status messages via X12. This would not provide a control number for FTP transactions. However, that is a deficiency that could be corrected in the UDF definition. This would principally benefit X12 users, fitting in to the inherent design of the X12 transaction process.
- This would not give the control numbers or do anything for FTP.